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U.S. DEPARTMENT OF COMMERCE  
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## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Jari HOVINEN et al.

FILING DATE

May 3, 2001

GROUP

1623

## U.S. PATENT DOCUMENTS

| EXAMINER<br>INITIAL |    | DOCUMENT<br>NO. | DATE      | NAME          | CLASS | SUB-<br>CLASS | FILING<br>DATE |
|---------------------|----|-----------------|-----------|---------------|-------|---------------|----------------|
| PL                  | AA | 6,080,839       | 6/27/2000 | Takalo et al. | 530   | 334           |                |
|                     | AB |                 |           |               |       |               |                |
|                     | AC |                 |           |               |       |               |                |

## FOREIGN PATENT DOCUMENTS

|  |    | DOCUMENT<br>NO. | DATE | COUNTRY | CLASS | SUB-<br>CLASS | TRANSLATION |    |       |
|--|----|-----------------|------|---------|-------|---------------|-------------|----|-------|
|  |    |                 |      |         |       |               | YES         | NO | PART. |
|  | AD |                 |      |         |       |               |             |    |       |
|  | AE |                 |      |         |       |               |             |    |       |
|  | AF |                 |      |         |       |               |             |    |       |

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

|    |    |  |
|----|----|--|
| PL | AG | Mukkala et al., "New Heteroaromatic Complexing Agents and Luminescence of Their Europium (III) and Terbium (III) Chelates," 75 <u>Helvetica Chimica Acta</u> 1621-1632 (1992)  |
|    | AH | Mukkala et al., "Development of Luminescent Europium (III) and Terbium (III) Chelates of 2,2':6,2"-Terpyridine Derivatives for Protein Labelling," 76 <u>Helvetica Chimica Acta</u> 1361-1378 (1993)   |
|    | AI | Mukkala et al., "The Synthesis and Luminescence Properties of Some Eu(III) and Tb(III) Chelate Labels Having 2,2':6,2"-Terpyridine as an Energy Absorbing Part," <u>Proceedings of 2<sup>nd</sup> International Conference on f-Elements</u> , 314 (1994)                                |
|    | AJ | Mukkala et al., "Influence of Chelating Groups on the Luminescence Properties of Terbium Chelates in 4'-Phenyl-2,2':6,2"-Terpyridine Series," <u>Proceedings of 11<sup>th</sup> International Symposium on the Photochemistry and Photophysics of Coordination Compounds</u> , 73 (1995) |
|    | AK | Latva et al., "Correlation Between the Lowest Triplet State Energy Level of the Ligand and Lanthanide (III) Luminescence Quantum Yield," 75 <u>Journal of Luminescence</u> 149-169 (1997)  |
|    | AL | Takalo et al., "Development of Luminescent Terbium (III) Chelates for Protein Labelling: Effect of Triplet-State Energy Level," 80 <u>Helvetica Chimica Acta</u> 372-387 (1997)  |
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EXAMINER

DATE CONSIDERED

3-7-05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.